

WHAT IS CLAIMED IS:

1. An elliptical acetabuliform blade for a shredder, punched from a sheet metal in a mold into an elliptical acetabuliform blade, wherein a periphery of elliptical blade is integrally formed into a planar disk serving as a flank, the two ends along the major axis of the elliptical flank are integrally formed into a hooked edge, an inner edge of the flank then integrally extends inwards and downwards to form an arc base and then a circular base.  
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2. An elliptical acetabuliform blade for shredder according to Claim 1, wherein, the periphery of elliptical blade are integrally formed into serration.  
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3. An elliptical acetabuliform blade for shredder according to Claim 1, wherein, the center of the base is provided with a polygonal hole.